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Applicant:

Mahendra S. Rao et al.

Serial No.:

09/109,858

Att'y Docket No. T5530.CIP

Filing Date:

July 2, 1998

Group: 1651

For:

LINEAGE-RESTRICTED NEURONAL PRECURSORS

1647



INFORMATION DISCLOSURE CITATIONS MADE BY APPLICANT

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Sheet 2 of 4 Form PTO-1449 Applicant: Mahendra S. Rao et al. Att'y Docket No. T5530.CIP 09/109,858 Serial No.:. Group: 1651 July 2, 1998 Filing Date: LINEAGE-RESTRICTED NEURONAL PRECURSORS 1647 For: CH A4 Marvin, M. et al., Multipotential Stem Cells in the Vertebrate CNS, 3 Semin. Cell. Biol. 401-11 (1992)Davis, A.A. et al., A Self-Renewing Multipotential Stem Cell in Embryonic Rat Cerebral Cortex, 362 **A5** Nature 363-72 (1994) Gritti, A.G. et al., Multipotential Stem Cells from the Adult Mouse Brain Proliferate and Self-Renew **A6** in Response to Basic Fibroblast Growth Factor, 16 J. Neurosci. 1091-1100 (1996) A7 Reynolds, B.A. et al., A Multipotent EGF-Responsive Stiatal Embryonic Progenitor Cell Produces Neurons and Astrocytes, 12 J. Neurosci. 4565-74 (1992) A8 Reynolds, B.A. et al., Clonal and Population Analyses Demonstrate that an EGF-Responsive Mammalian Embryonic CNS Precursor is a Stem Cell, 175 Developmental Biol. 1-13 (1996) **A9** Williams, B.P. et al., The Generation of Neurons and Oligodendrocytes from a Common Precursor Cell, 7 Neuron 685-93 (1991) Kilpatrick, T.J. et al., Cloned Multipotential Precursors from the Mouse Cerebrum Require FGF-2, A10 Whereas Glial Restricted Precursors are Stimulated with Either FGF-2 or EGF, 15 J. Neurosci. 3653-61 (1995) **A11** Price, J. et al., Lineage Analysis in the Vertebrate Nervous System by Retrovirus-Mediated Gene Transfer, 84 Developmental Biol. 156-60 (1987) A12 Williams, B., Precursor Cell Types in the Germinal Zone of the Cerebral Cortex, 17 BioEssays 391-93 (1995) A13 Anderson, D.J., The Neural Crest Lineage Problem: Neuropoiesis?, 3 Neuron 1-12 (1989)

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